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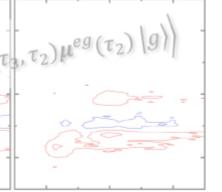




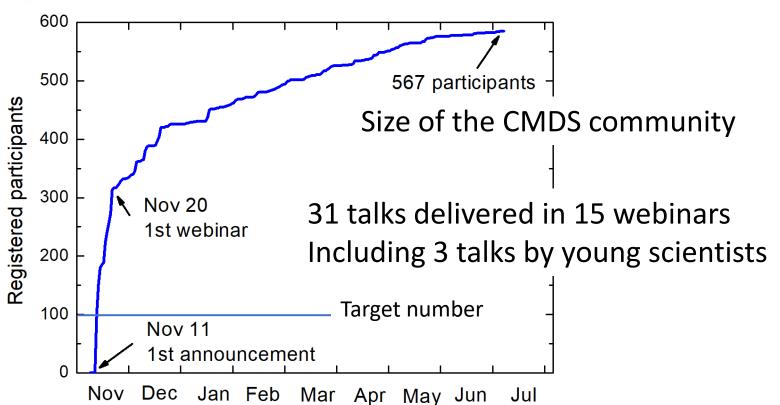
Concluding remarks



CMDSonline participants (T. T.2) μεσ (T. T.2 $S_{EA}^{(1)}(t_3,t_2,t_1) = \langle$











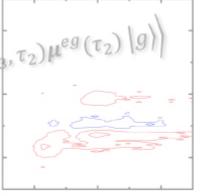








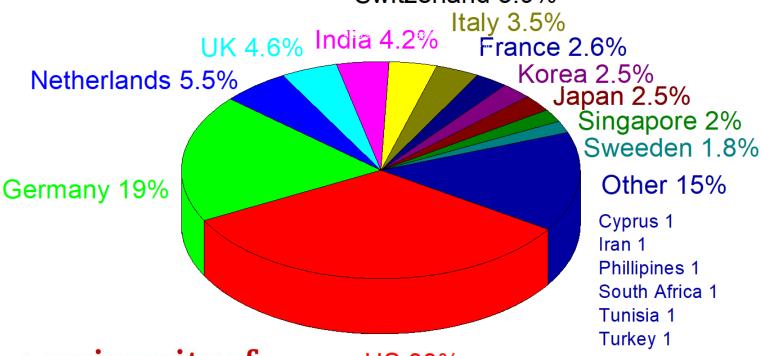
Where do we come from? (T3) Uee (T3, T2) µeg (T2) (g) $S_{EA}^{(1)}(t_3, t_2, t_1) = 1$





36 countries, all continents but one

Switzerland 3.9%



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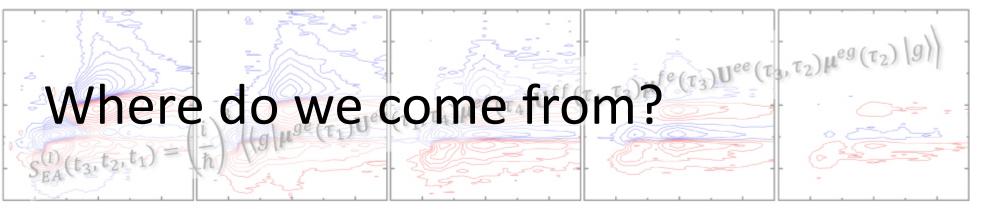


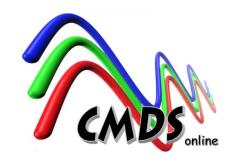




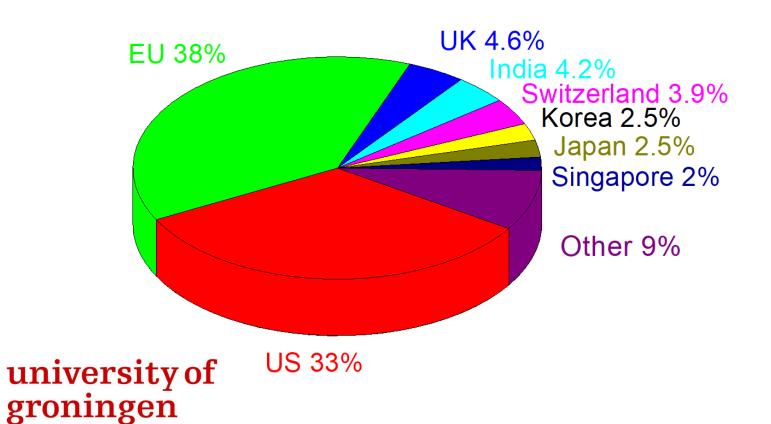


US 33%





36 countries, all continents but one



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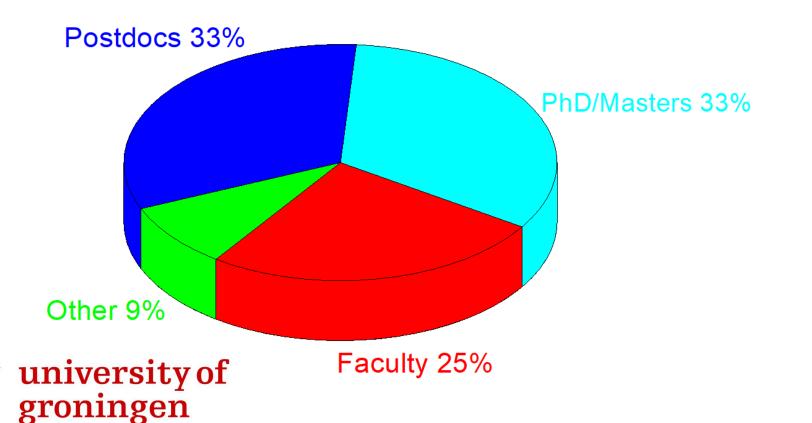


Who are the participants? $S_{EA}^{(e_{(\tau_3)})U^{ee}(\tau_3,\tau_2)\mu^{eg}(\tau_2)}(g)$



Almost 2/3 are young researchers

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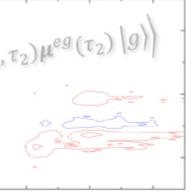


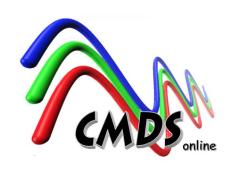












Excellent opportunity for later talk attendance

Total of >4000 views, more than 150 for each video on average!

Top YouTube videos:

430 views: Tobias Brixner

405 views: Peter Hamm

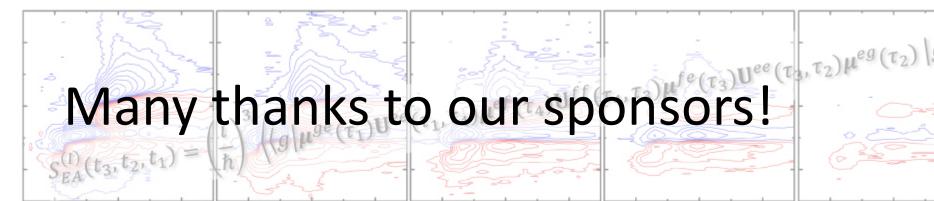
270 views: Minhaeng Cho

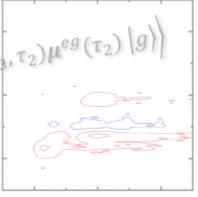
...and all the other exciting videos still available on YouTube!

...and perhaps will go public











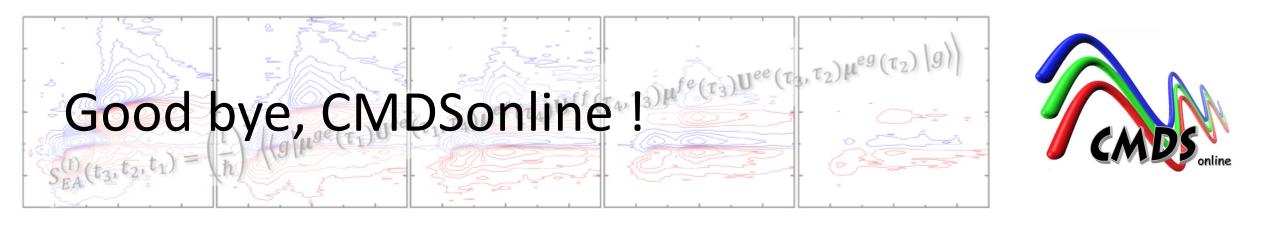












Thanks to all of you for joining!

See you all soon in person!

